

<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>  (PTO-1449)				ATTY. DOCKET NO. 110344.101US2		SERIAL NO. <del>unassigned</del> 10/067, 255	
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U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
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						Yes	No
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
<i>XB</i>	Azarewicz et al., "Template-Based Multi-agent Plan Recognition for Tactical Situation Assessment," IEEE, pp. 247-254 ( <del>No date</del> ) <i>March 1989</i>						
<i>XB</i>	Voruganti et al., "Intelligent Decision Aids for 21th C4I Architecture," IEEE, <del>1997</del> , pp. 618-622. <i>November 1997</i>						
<i>XB</i>	Bowden et al. "C31 Systems Analysis Using the Distributed Interactive C31 Effectiveness Simulation," IEEE, <del>1997</del> , pp. 4326-4331. <i>October 1997</i>						
<i>XB</i>	Stillman, "Dynamic Hierarchy for Miltiagent Air Combat," IEEE, <del>1995</del> , pp.83-88, <i>August 1995</i>						
<i>XB</i>	Alexander et al., "A Mission Management System Architecture for Cooperating Air Vehicles," IEEE, <del>1994</del> , pp. 156-163. <i>May 1994</i>						
<i>XB</i>	Nguyen, Thong, "A Multi-Agent Architecture for Situation Awareness," IEEE, <del>1997</del> , pp. 502-507. <i>May 1997</i>						
<i>XB</i>	Gunsch et al., "On Applying Machine Learning to Develop Air Combat Simulation Agents," IEEE, pp. 67-73. <i>September 1993</i>						
<i>XB</i>	Pettersson et al., "Multi-Source Integration and Temporal Situation Assessment in Air Combat," IEEE, <del>1999</del> , pp. 371-375. <i>February 1999</i>						
<i>XB</i>	Khosla et al., "Human-Centered Virtual Machine of Problem Solving Agents, Software Agents, Intelligent Agents and Objects," IEEE, <del>1998</del> , pp. 312-319. <i>November 1998</i>						
<i>XB</i>	International Search Report						
EXAMINER <i>[Signature]</i> <i>Kelvin Badler</i>				DATE CONSIDERED <i>8/14/03</i>			

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